

WHAT IS CLAIMED IS:

1. A print control method comprising the step of:
searching pages included in a print job for a
page with a maximum size;
5 zooming all pages included in the print job in a
scale at which the page with the maximum size falls
within a predetermined frame; and
displaying preview images of all the zoomed pages.
2. The method according to claim 1, wherein when a
10 page is deleted from the stored print job, pages
included in the print job are searched again for a page
with a maximum size, and all pages included in the
print job are displayed as preview images in a scale at
which the page with the maximum size falls within the
15 frame.
3. The method according to claim 1, wherein the
scale at which the page with the maximum size falls
within the frame is a scale at which a vertical
dimension of the page with the maximum size becomes
20 smaller than a vertical dimension of the frame.
4. The method according to claim 1, wherein when a
page displayed within the frame is designated, a size
of the designated page is displayed.
5. The method according to claim 1, further
25 comprising a step of printing the stored print job.

6. The method according to claim 1, further comprising a storage step of storing print data in units of print jobs.

7. A print control apparatus comprising:

5 a searcher arranged to searching pages included in a print job for a page with a maximum size;

a zoommer arranged to zoom all pages included in the print job in a scale at which the page with the maximum size falls within a predetermined frame; and

10 a display they displays preview images of all the zoomed pages.

8. The apparatus according to claim 7, wherein when a page is deleted from the stored print job, pages included in the print job are searched again for a page
15 with a maximum size, and all pages included in the print job are displayed as preview images in a scale at which the page with the maximum size falls within the frame.

9. The apparatus according to claim 7, wherein the
20 scale at which the page with the maximum size falls within the frame is a scale at which a vertical dimension of the page with the maximum size becomes smaller than a vertical dimension of the frame.

10. The apparatus according to claim 7, wherein when
25 a page displayed within the frame is designated, a size of the designated page is displayed.

11. The apparatus according to claim 7, further comprising a printer that prints the stored print job.

12. The apparatus according to claim 7, further comprising storage that stores print data in units of
5 print jobs.

13. A computer readable storage medium that stores a computer program for making a computer display pages included in a stored print job within a predetermined frame, said program including:

10 a code for searching pages included in a print job for a page with a maximum size;

a code for zooming all pages included in the print job in a scale at which the page with the maximum size falls within a predetermined frame; and

15 a code for displaying preview images of all the zoomed pages.

14. The medium according to claim 13, wherein when a page is deleted from the stored print job, said computer program searches pages included in the print
20 job again for a page with a maximum size, and displays as preview images all pages included in the print job in a scale at which the page with the maximum size falls within the frame.

15. The medium according to claim 13, wherein the
25 scale at which the page with the maximum size falls within the frame is a scale at which a vertical

dimension of the page with the maximum size becomes smaller than a vertical dimension of the frame.

16. The medium according to claim 13, wherein when a page displayed within the frame is designated, said
5 computer program displays a size of the designated page.

17. The medium according to claim 13, wherein said computer program further includes a code for printing the stored print job.

18. The medium according to claim 13, wherein said
10 computer program further includes a code for storing print data in units of print jobs.